

Substitute for form 1449/PTO <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;">(Use as many sheets as necessary)</p>		Complete If Known Application Number: 10/530,879-Conf. #2276 Filing Date: October 27, 2005 First Named Inventor: Bengt GUSS Art Unit: 1645 Examiner Name: B. J. Gangle Attorney Docket Number: 0825-0173PUS2	
Sheet	1	of	1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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	CA	Hans Lindmark, Characterization of adhesive extracellular proteins from <i>Streptococcus equi</i> , Doctors dissertation, ISSN 1401-6249, ISBN 91-576-5488-3, pp.7-49 (1999)		
	CB	Hans Lindmark et al., The NH ₂ -terminal half of protein FN2 binds fibronectin and is secreted in <i>S. equi</i> subsp. <i>equi</i> but not in subsp. <i>zooepidemicus</i> , Department of Microbiology, Swedish University of Agricultural Sciences, S-750-07, Uppsala, Sweden, pp.1-13.		
	CC	Hans Lindmark, Research in Veterinary Science, Vol. 66, pp.93-99 (1999)		
	CD	http://www.horseandhound.co.uk/news/397/72788.html , Goodwill Payout for Strangles-Infected Yard (January 9, 2006)		
	CE	M. Flock et al., Vaccine, Vol. 24, pp.4144-4151 (2006).		
	CF	Andrew Waller et al., Vaccination of Horses Against Strangles Using Recombinant Antigens from <i>Streptococcus equi</i> , Animal Health Trust, Newmarket UK; Microbiology and Tumorbiology Center, Karolinska Institutet, Stockholm; Department of Microbiology, Swedish University of Agricultural Sciences, Uppsala; Nordvacc Lakemedel AB, Stockholm, Sweden, March 10, 2006.		
	CG	Asa Karlstrom et al., Veterinary Microbiology, Vol. 114, pp.72-81 (2006)		

Examiner Signature: /Brian Gangle/	Date Considered	06/24/2009
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